Pacific cutlassfish
See *Trichiurus nitens*
Pacific halibut
See *Hippoglossus stenolepis*
Pacific herring (Clupea harengus pallasi)
Pacific mackerel
Scomber japonicus is also indexed at this heading
See also related: *Mackerel*
Pacific marlin
This heading is used only when the specific taxonomy cannot be established from the original document
Pacific ocean perch
See *Sebastes alutus*
Pacific round herring
See *Etrumeus micropus*
Pacific sardine
See *Sardinops sagax*
Pacific saury
See *Cololabis saira*
Pacific spider mite
See *Tetranychus pacificus*
Pacific squid
See *Loligo opalescens*
Pacific tomcod
See *Microgadus proximus*
Pacifidiene
See *6H−2,5a−Methano−1−benzoxepin, 2,7−dibromo−8−chloro−2,5,7,8,9,9a−hexahydro−8,10,10−trimethyl−5−methylene−, (2R,5aR,7S,8S,9aS)− [33880−92−1]*
Pacifidine
See *Aconitane−7,8−diol, 4−[[(2−aminobenzoyl)oxy]methyl]−19,20−didehydro−1,6,14,16−tetramethoxy−, (1α,6β,14α,16β)− [142748−52−5]*
Pacifigorgiane
See *1H−Indene, octahydro−1,5−dimethyl−4−(2−methylpropyl)− [84002−38−0]*
Pacifigorgiol
See *3aH−Inden−3a−ol, octahydro−1,5−dimethyl−4−(2−methyl−1−propenyl)−, (1R,3aR,4S,5R,7aS)−rel−(+)− [84014−68−6]*
Pacifiline
See *Aconitan−19−one, 4−[[(2−aminobenzoyl)oxy]methyl]−20−ethyl−7,8−dihydroxy−1,6,14,16−tetramethoxy−, (1α,6β,14α,16β)− [138964−90−6]*
Pacifinine
See *Aconitan−19−one, 4−[[(2−aminobenzoyl)oxy]methyl]−7,8−dihydroxy−1,6,14,16−tetramethoxy−, (1α,6β,14α,16β)− [142768−35−2]*
Paciflor
See *Bacillus (bacterium genus)*, CIP 5832, spores
Paciforgin
See *Oxacyclotetradec−13−ene−2,10−dione, 5,6,7,11−tetrahydroxy−3−(3−hydroxy−2−propenyl)−4,7,9,13,14−pentamethyl− [136440−72−7]*
Paciline
See *Aconitane, 20−ethyl−1,6,14,16−tetramethoxy−4−methyl−7,8−[methylenebis(oxy)]−, (1α,6β,14α,16β)− [122384−95−6]*
Pacinine
See *Aconitan−6−one, 20−ethyl−1,14,16−trimethoxy−4−methyl−7,8−[methylenebis(oxy)]−, (1α,14α,16β)− [60223−97−4]*
Pacitran
See *Yohimban−16−carboxylic acid, 11,17,18−trimethoxy−, methyl ester, monohydrochloride, (3β,16β,17α,18α,20α)− [1178−29−6]*
Packaging films
Valid heading during volumes 126−130 (1997−June 1999) only
See *Packaging materials*, films
Packaging materials
See also narrower:
Electronic packaging materials
Food packaging materials
Paperboard
See also related:
Containers
Heat−shrinkable materials
Packaging process
Packaging paper
Valid heading during volumes 126−130 (1997−June 1999) only
See
Packaging materials
paper
Paper
packaging
Packaging process
See also narrower:
Electronic packaging process
Encapsulation
Food packaging
See also related:
Compaction
Corrosion prevention
Packaging materials
Preservation
Storage
Packed columns and towers
Packed towers
See *Packed columns and towers*
Packing
See *Packing (particle)*
Packing (particle)
See also related:
Aggregation
Amorphous structure
Crystal structure
Excluded volume
Free volume
Liquid structure
Packing materials
See *Packing materials (beds)*
Packing materials (beds)
Packing materials for applications such as beds, columns, and towers are indexed here. Packing materials for chromatographic columns are indexed at *Chromatographic stationary phases*. Materials for packaging are indexed at *Packaging materials*
See also related: *Columns and Towers*
Packing materials (chromatographic columns)
See
Gas chromatographic columns
Liquid chromatographic columns
Packed columns and towers
Packing materials (packaging)
See *Packaging materials*
Packing materials (stationary phases)
See *Chromatographic stationary phases*
Packstone
See also related: *Wackestone*
Paclitaxel
See *Benzenepropanoic acid, β−(benzoylamino)−α−hydroxy−, (2aR,4S,4aS,6R,9S,11S,12S,12aR,12bS)−6,12b−bis(acetyloxy)−12−(benzoyloxy)−2a,3,4,4a,5,6,9,10,11,12,12a,12b−dodecahydro−4,11−dihydroxy−4a,8,13,13−tetramethyl−5−oxo−7,11−methano−1H−cyclodeca[3,4]benz[1,2−b]oxet−9−yl ester, (αR,βS)− [33069−62−4]*
Paclobutrazol
See *1H−1,2,4−Triazole−1−ethanol, β−[(4−chlorophenyl)methyl]−α−(1,1−dimethylethyl)−, (αR,βR)−rel− [76738−62−0]*
PACM 12
See *Poly[imino−1,4−cyclohexanediylmethylene−1,4−cyclohexanediylimino(1,12−dioxo−1,12−dodecanediyl)] [25035−12−5]*
PAC 300M
See *Aluminum chloride, basic [1327−41−9]*
PACN−HB
See *2−Butenedioic acid (2Z)−, polymers, polymer with 2−propenamide and 2−propenoic acid [77468−21−4]*
Pacodine
See *7−Isoquinolinol, 1−[(3,4−dimethoxyphenyl)methyl]−6−methoxy− [18783−43−2]*
Pacol
See *Phosphorothioic acid, esters, O,O−diethyl O−(4−nitrophenyl) ester [56−38−2]*
Pacom
See *Phosphorodithioic acid, esters, S−[2−(2−methyl−1−piperidinyl)−2−oxoethyl] O,O−dipropyl ester, mixt. with 2−[[4−(2,4−dichlorobenzoyl)−1,3−dimethyl−1H−pyrazol−5−yl]oxy]−1−phenylethanone [96234−89−8]*
PACP 9/6
See *Nonanedioic acid, polymers, polymer with hexanedioic acid and 4,4'−(1−methylethylidene)bis[cyclohexanamine] [53714−11−7]*
Pacprim
See *Benzenesulfonamide, 4−amino−N−(2,6−dimethoxy−4−pyrimidinyl)−, mixt. with 4−amino−N−(3,4−dimethyl−5−isoxazolyl)benzenesulfonamide, 4−amino−N−(2,6−dimethyl−4−pyrimidinyl)benzenesulfonamide and 5−[(3,4,5−trimethoxyphenyl)methyl]−2,4−pyrimidinediamine [71947−66−5]*
PACPX
See *1H−Purine−2,6−dione, 8−(2−amino−4−chlorophenyl)−3,7−dihydro−1,3−dipropyl− [85872−51−1]*
Pacrene
See *Polysiloxanes*, polyethylene−, graft
Pacrosir
See also *Epoxy resins*
Pacrosir VE 196
See *Phenol, 4,4'−(1−methylethylidene)bis−, polymers, polymer with (chloromethyl)oxirane, 2−propenoate [55818−57−0]*
Pacrosir VE 480
See *Phenol, 4,4'−(1−methylethylidene)bis−, polymers, polymer with (chloromethyl)oxirane, 2−propenoate [55818−57−0]*
Pacrosir VE 630CL
See *Ethanol, 2,2'−[(2,2',3,3',5,5',6,6'−octachloro[1,1'−biphenyl]−4,4'−diyl)bis(oxy−2,1−ethanediyloxy)]bis−, polymer with (chloromethyl)oxirane, 2−propenoate [57035−29−7]*
6PA437CS
See *Glass fibers*
6PA473CS
See *Glass fibers*
6PA473CSE
See *Glass fibers*
Pactamycate
See *Benzoic acid, 2−hydroxy−6−methyl−, [(4R,5S,6S,7R,8R,9R)−8−[(3−acetylphenyl)amino]−9−amino−6,7−dihydroxy−4,6−dimethyl−2−oxo−3−oxa−1−azaspiro[4.4]non−7−yl]methyl ester [23754−55−4]*
Pactamycin
See *Benzoic acid, 2−hydroxy−6−methyl−, [(1S,2R,3R,4S,5S)−5−[(3−acetylphenyl)amino]−4−amino−3−[[(dimethylamino)carbonyl]amino]−1,2−dihydroxy−3−[(1S)−1−hydroxyethyl]−2−methylcyclopentyl]methyl ester [23668−11−3]*
Pacyl (antiinflammatory)
See *2H−1,2−Benzothiazine−3−carboxamide, 4−hydroxy−2−methyl−N−(5−methyl−3−isoxazolyl)−, 1,1−dioxide [34552−84−6]*
PAD 1
See *Naphthalene, dimethyl(1−methylethyl)− [89907−31−3]*
PAD 2
See *Naphthalene, dimethylbis(1−methylethyl)− [142809−51−6]*
PAD 3
See *Naphthalene, methyl(1−methylethyl)− [38641−18−8]*
PAD 4
See *Synthetic polymeric fibers*, pyrrolidone
PAD 10
See *2−Propen−1−amine, N−2−propenyl−, polymer with 2−propen−1−amine, hydrochloride [122159−49−3]*
PA 500D
See *Poly(oxy−1,2−ethanediyloxycarbonyl−1,4−phenylenecarbonyl) [25038−59−9]*
PAD 522
See *Ethene, polymers, homopolymer [9002−88−4]*
PAD 04255
See *Ethene, polymers, homopolymer [9002−88−4]*
PAD 25055
See *Ethene, polymers, homopolymer [9002−88−4]*
PADA
See *Benzenamine, N,N−dimethyl−4−(2−pyridinylazo)− [13103−75−8]*
PADAC
See *Pyridinium, 1−[[(6R,7R)−2−carboxy−8−oxo−7−[(2−thienylacetyl)amino]−5−thia−1−azabicyclo[4.2.0]oct−2−en−3−yl]methyl]−2−[[4−(dimethylamino)phenyl]azo]−, inner salt [77449−91−3]*
Padan
See *Carbamothioic acid, S,S'−[2−(dimethylamino)−1,3−propanediyl] ester, monohydrochloride [15263−52−2]*
PADC
See *2,5,8,10−Tetraoxatridec−12−enoic acid, 9−oxo−, 2−propenyl ester, homopolymer [25656−90−0]*
[1.1.1.1]Paddlane
See *Tricyclo[1.1.1.1^{1,3}]hexane [102843−69−6]*
[2.2.2.2]Paddlane
See *Tricyclo[2.2.2.2^{1,4}]decane [78424−60−9]*
Paddy
See *Rice (Oryza sativa)*
Paddy soils
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See *Soils*, paddy
Paddy stem borer
See *Chilo suppressalis*
PADGEM protein
See *Selectins*, P−
Padimate
See *Benzoic acid, 4−(dimethylamino)−, pentyl ester [14779−78−3]*
Padimate A
See *Benzoic acid, 4−(dimethylamino)−, 3−methylbutyl ester [21245−01−2]*
Padimate O
See *Benzoic acid, 4−(dimethylamino)−, 2−ethylhexyl ester [21245−02−3]*
Padmatin
See *4H−1−Benzopyran−4−one, 2−(3,4−dihydroxyphenyl)−2,3−dihydro−3,5−dihydroxy−7−methoxy−, (2R,3R)− [80453−44−7]*
Padmex 50003
See *Ethene, polymers, homopolymer [9002−88−4]*
Padmex 60120
See *Ethene, polymers, homopolymer [9002−88−4]*
Padocin
See *1,4−Methano−2−benzoxepin−8−ol, 1,3,4,5−tetrahydro−10−[(4−hydroxy−3−methoxyphenyl)methyl]−7−methoxy−, (1R,4R,10R)− [160896−56−0]*
PADP
See *Pyridine, 3,5−dinitro−2,6−bis[(2,4,6−trinitrophenyl)azo]− [55106−96−2]*
Paduden
See *Benzeneacetic acid, α−methyl−4−(2−methylpropyl)− [15687−27−1]*
Padus
See
Prunus padus
Prunus serotina
Prunus virginiana
Padus avium
See *Prunus padus*
Padus maacki
See *Prunus maackii*
Padutin
See *Kallikrein [9001−01−8]*
PA 12E
See *Poly[imino(1−oxo−1,12−dodecanediyl)] [24937−16−4]*
PAE$_{16}$
See *Phosphonic acid, hexadecyl−, diethyl ester [16165−71−2]*
PAE 601
See *Synthetic rubber*, polyamide
PAE 1200
See *Synthetic rubber*, laurolactam−based
PAE 1201
See *Synthetic rubber*, polyamide−polyether
PAE 1210
See *Synthetic rubber*, polyamide−polyether
Paecilomyces persicinus
See *Acremonium persicinum*
Paeciloquinone A
See *9,10−Anthracenedione, 1,3,6,8−tetrahydroxy−2−(tetrahydro−2−oxo−3−furanyl)− [162797−33−3]*
Paeciloquinone B
See *2−Anthraceneacetic acid, 9,10−dihydro−1,3,6,8−tetrahydroxy−9,10−dioxo−α−(3−oxobutyl)− [162797−34−4]*
Paeciloquinone C
See *9,10−Anthracenedione, 1,3,6,8−tetrahydroxy−2−(hydroxymethyl)− [92439−42−4]*
Paeciloquinone D
See *2−Anthraceneacetic acid, 9,10−dihydro−1,3,6,8−tetrahydroxy−α−(2−hydroxyethyl)−9,10−dioxo− [162797−35−5]*
Paeciloquinone E
See *2,5−Ethanoanthra[2,3−d]−1,3−dioxepin−7,12−dione, 4,5−dihydro−6,8,10−trihydroxy−2−methyl− [162797−36−6]*
Paeciloquinone F
See *2,5−Epoxyanthra[2,3−b]oxepin−5(2H)−carboxylic acid, 3,4,7,12−tetrahydro−6,8,10−trihydroxy−2−methyl−7,12−dioxo− [162797−37−7]*
Paecilospirone
See *2−Oxaspiro[4.5]dec−8−ene−1,7−dione, 4,6−dihydroxy−3−methylene−10−(1E)−1−propenyl−, (4R,5S,6R,10R)−rel− [135048−14−5]*
Paedamin
See *Amino acids*
Paederia foetida
See *Paederia scandens*